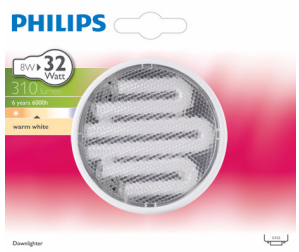
Philips
Spot energy saving bulb

8 W (32 W)
GX53 cap
Warm white

8727900852585



Energy-saving technology in a directional lamp

High light quality

This energy-saving Philips lamp provides the solution for reducing your energy bill. With its extended lifetime, this low-consumption spot light is the perfect long-lasting replacement for halogen or incandescent lighting.

Saves energy and money
- Saves up to 80% energy
- Long lifetime - lasting up to 6 years

PHILIPS

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Specifications

Bulb characteristics
- Shape: Spot
- Cap/fitting: GX53
- Voltage: 220-240 V
- Dimmable: No

Power consumption
- Energy efficiency label: B
- Wattage: 8 W
- Wattage equivalent: 32 W
- Power consumption per 1000h: 8 kW·h

Light characteristics
- Light effect/finish: Warm White
- Light output: 310 lumen
- Starting time: 0.2 s
- Beam angle: not applicable degree
- Rated centre beam intensity: 99 cd
- Colour: Warm White
- Colour temperature: 2700 K
- Warm-up time to 60% light: 10-100 s
- Colour rendering index (CRI): 81

Durability
- Average life (at 2.7 hrs/day): 6 year(s)
- Lifetime of lamp: 6000 hour(s)
- Number of switch cycles: 6000
- Lumen maintenance factor: 0.7

Bulb dimensions
- Height: 28 mm
- Width: 75 mm

Other characteristics
- Mercury content: <= 2.0 mg
- Power factor: 0.6
- Lamp current: 65 mA

Rated values
- Rated power: 8 W
- Rated luminous flux: 310 lm
- Rated lifetime: 6000 hour(s)
- Rated beam angle: not applicable degree

Highlights

Saves up to 80% energy

This bulb uses up to 80% less energy than traditional light sources, helping you to save money on your electricity bills and do your bit for the environment.

Long lifetime - up to 6 years

Philips energy-saving bulbs are designed to last. With a lifetime of up to 6 years, you can avoid the hassle and cost of frequently replacing bulbs, while saving energy year in, year out.

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Version: 1.0.0

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EAN: 87 27900 85258 5

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* Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
* * Compact fluorescent lamps have to be treated as special waste, they must be taken to your local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass etc.